

## ABSTRACT OF THE DISCLOSURE

In a liquid crystal display apparatus, a displacement of a pair of facing substrates of a liquid crystal panel upon superposition and a non-uniformity of a gap space between the pair of the substrates are prevented. Namely in the  
5 liquid crystal display apparatus of this invention, the pair of the facing substrates of the liquid crystal pane, namely a TFT substrate and a facing substrate, are made to put together with a seal part of a peripheral portion of the substrates, and at outside of an effective picture element area, those substrates are sealed together with a dot-shaped seal part or a linear seal part.